

FIG. 1A

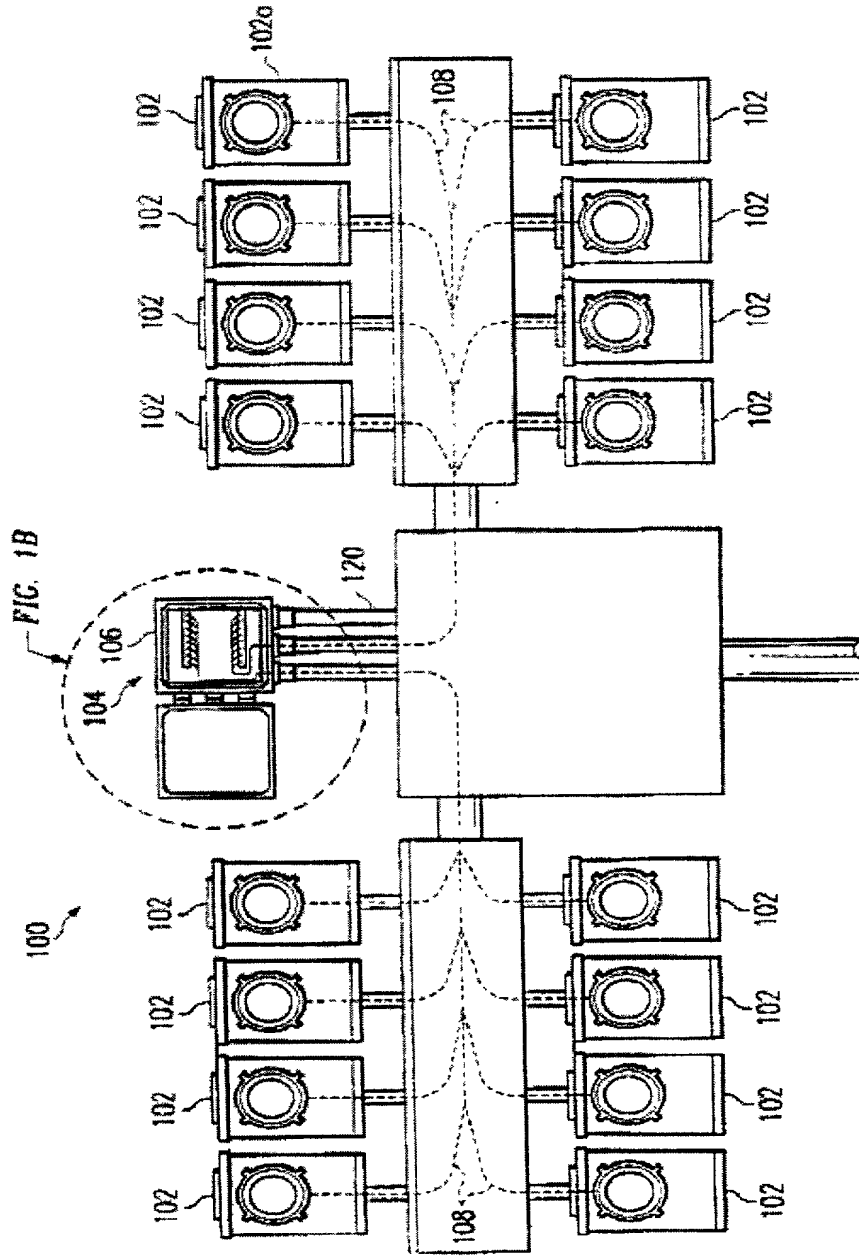


FIG. 1B

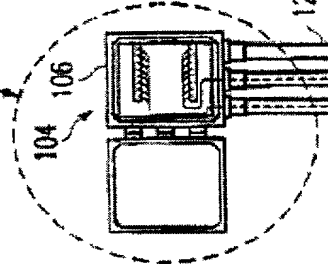


FIG. 1B

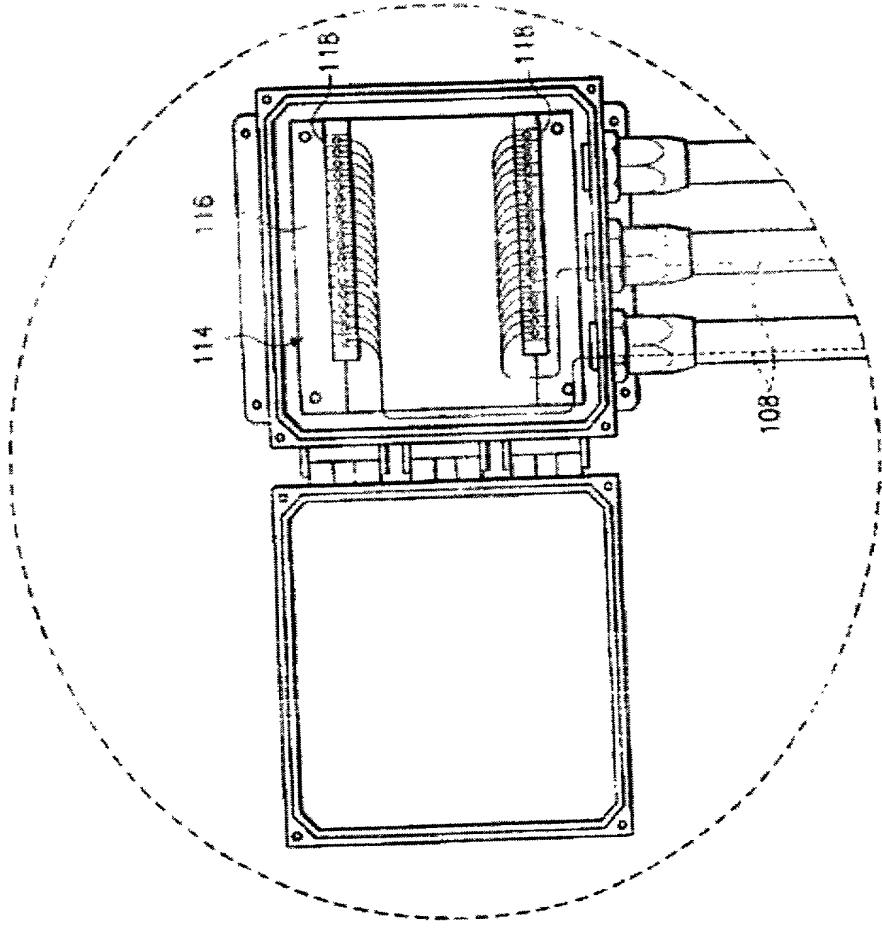


FIG. 1C

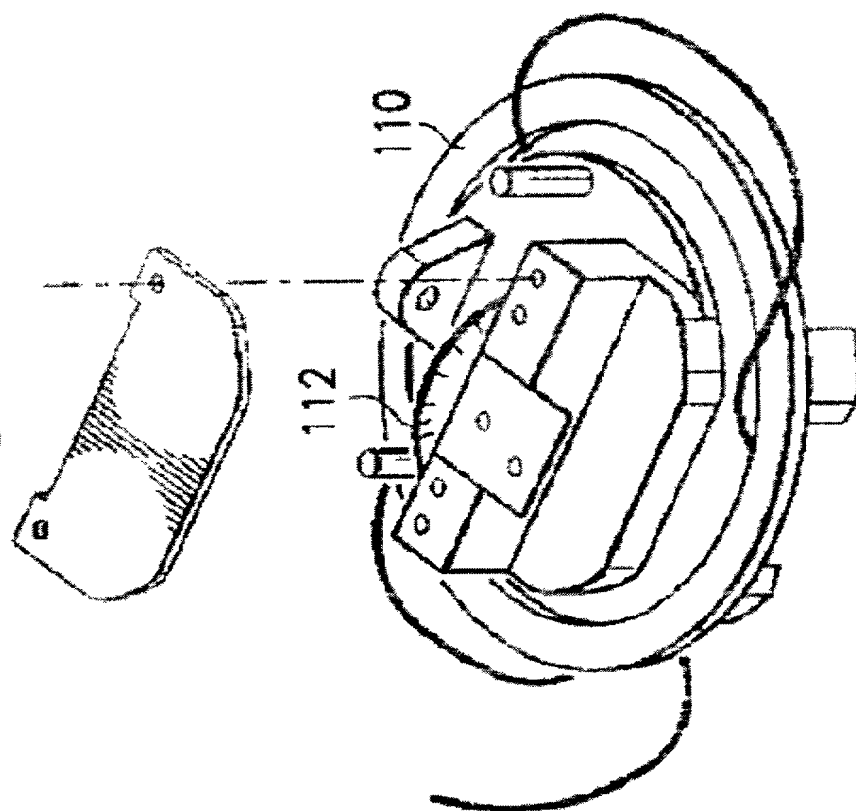
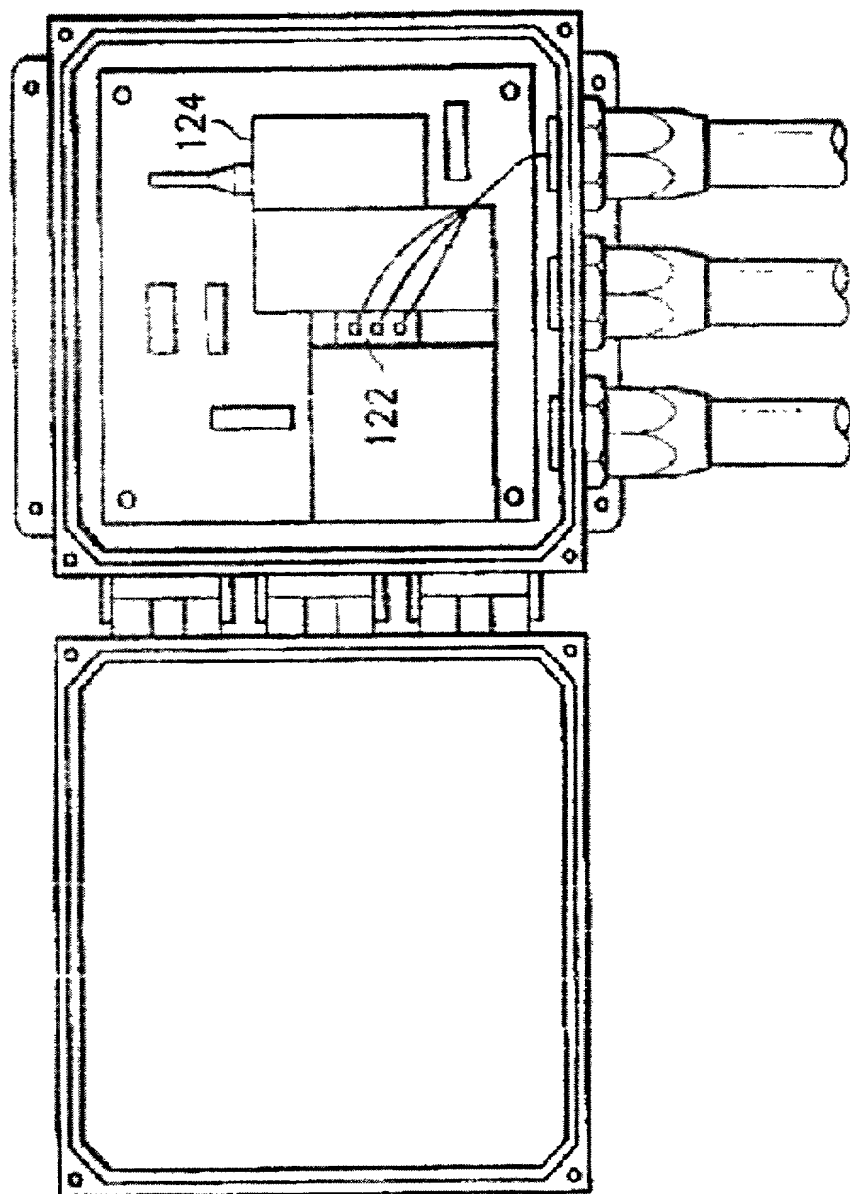
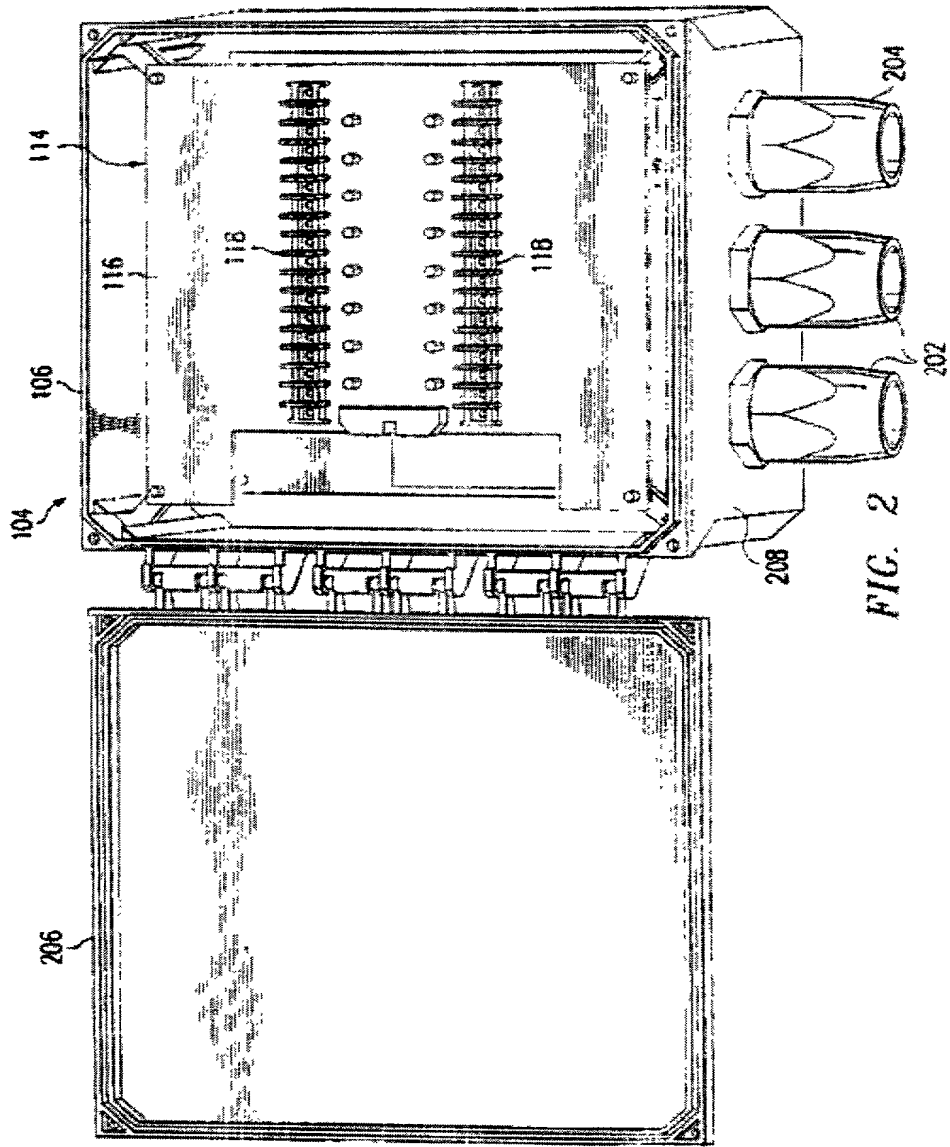


FIG. 1D





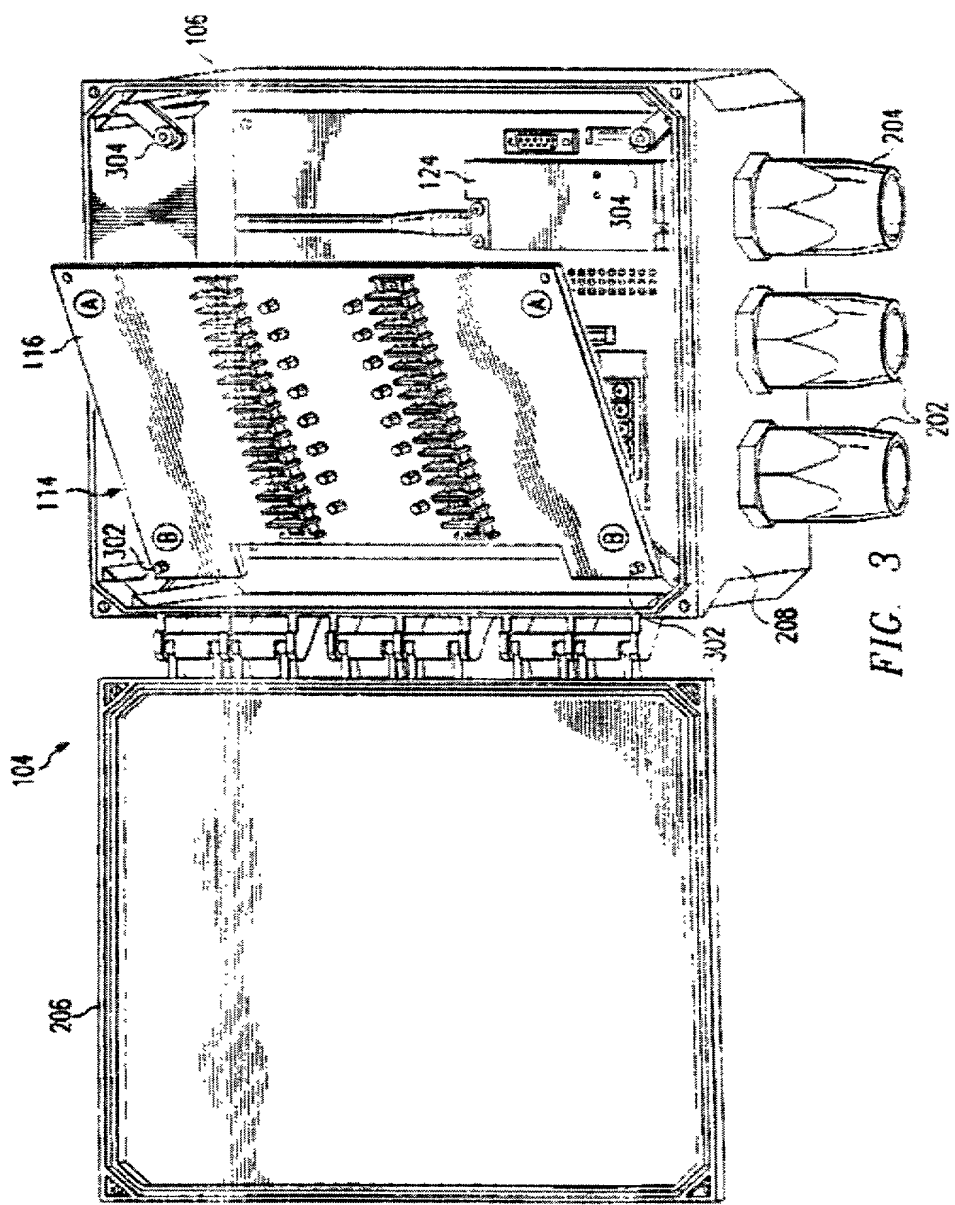


FIG. 3

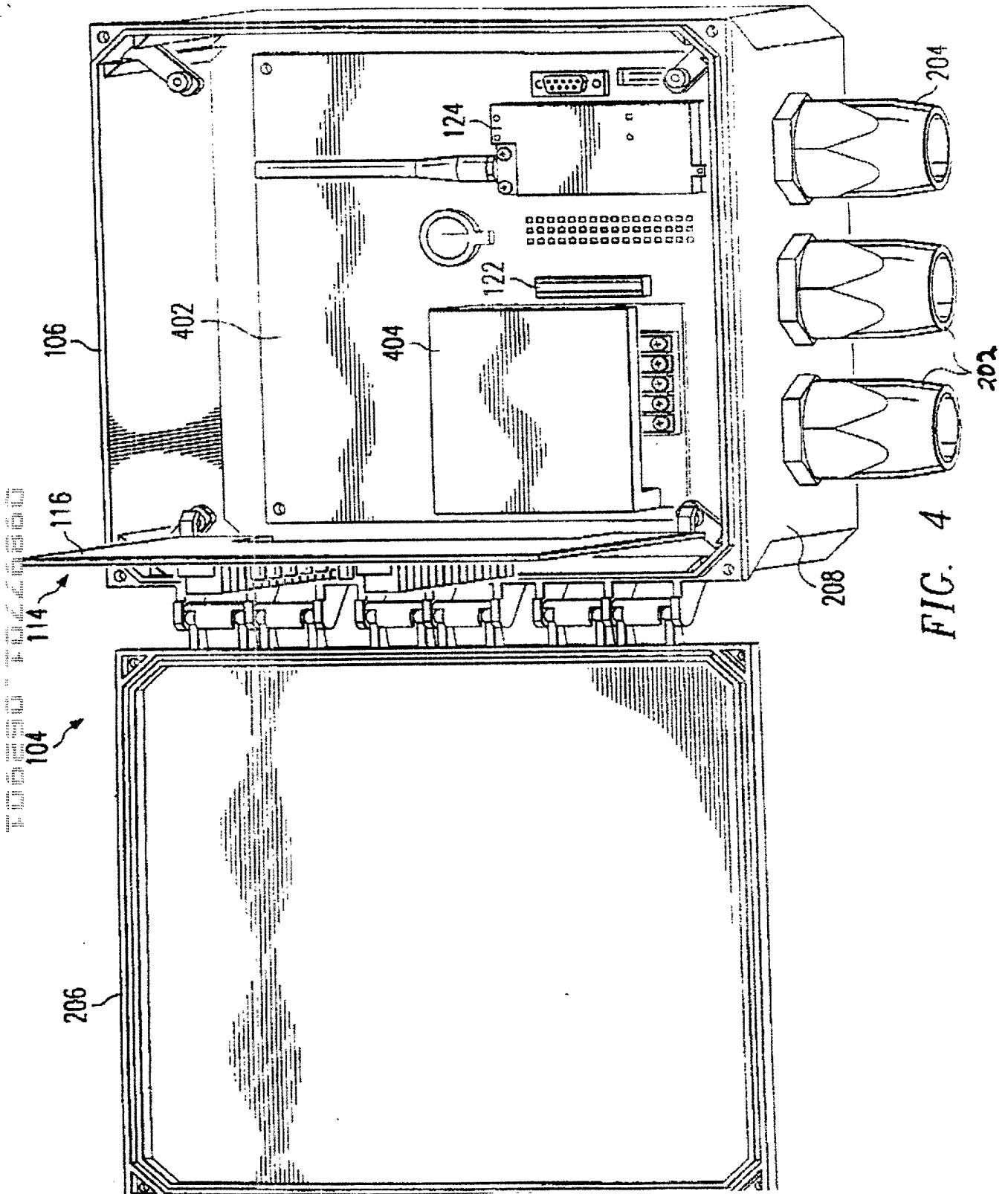


FIG. 4

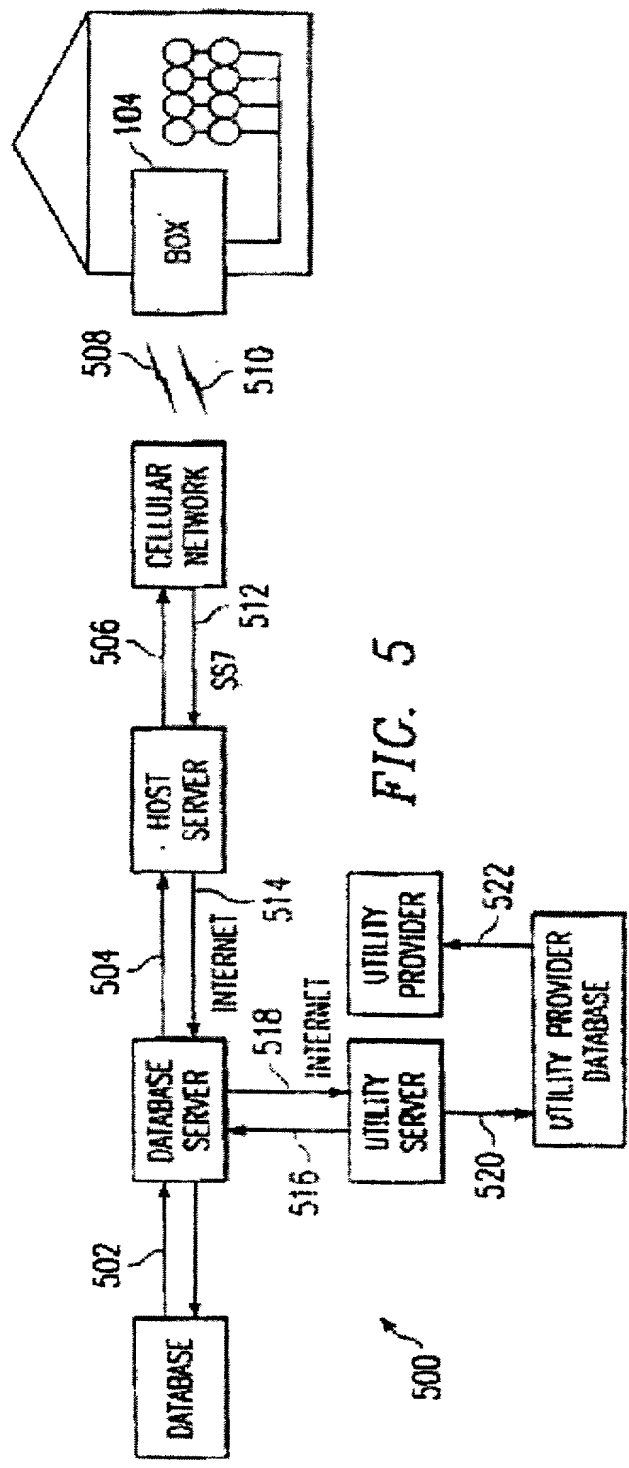


FIG. 5



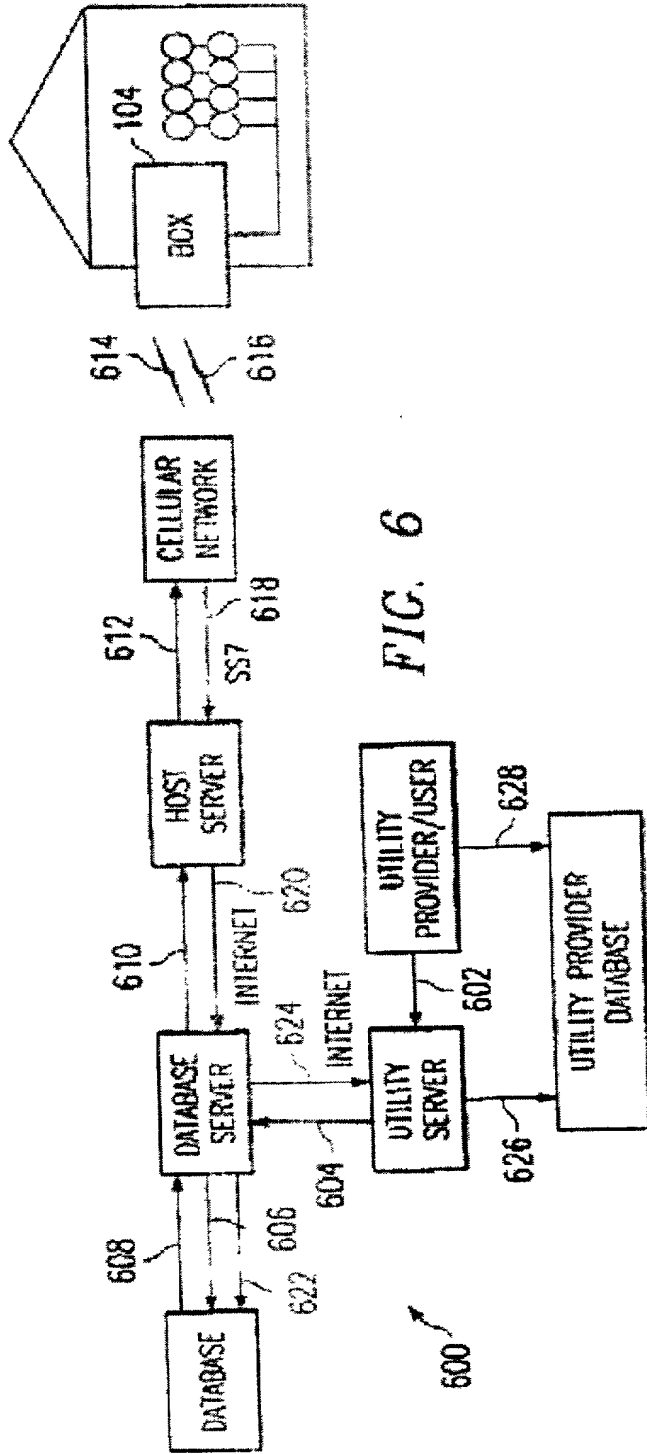


FIG. 6

FIG. 7 is a block diagram of a system 700 for remote telemetry. The system 700 includes a Remote Telemetry unit 702, a Communications unit 704, a Wireless Network Operating Center 706, a Network Operation Center 708, an Internet 710, and a User Interface 712. The Remote Telemetry unit 702 is connected to the Communications unit 704. The Communications unit 704 is connected to the Wireless Network Operating Center 706. The Wireless Network Operating Center 706 is connected to the Network Operation Center 708. The Network Operation Center 708 is connected to the Internet 710. The Internet 710 is connected to the User Interface 712.

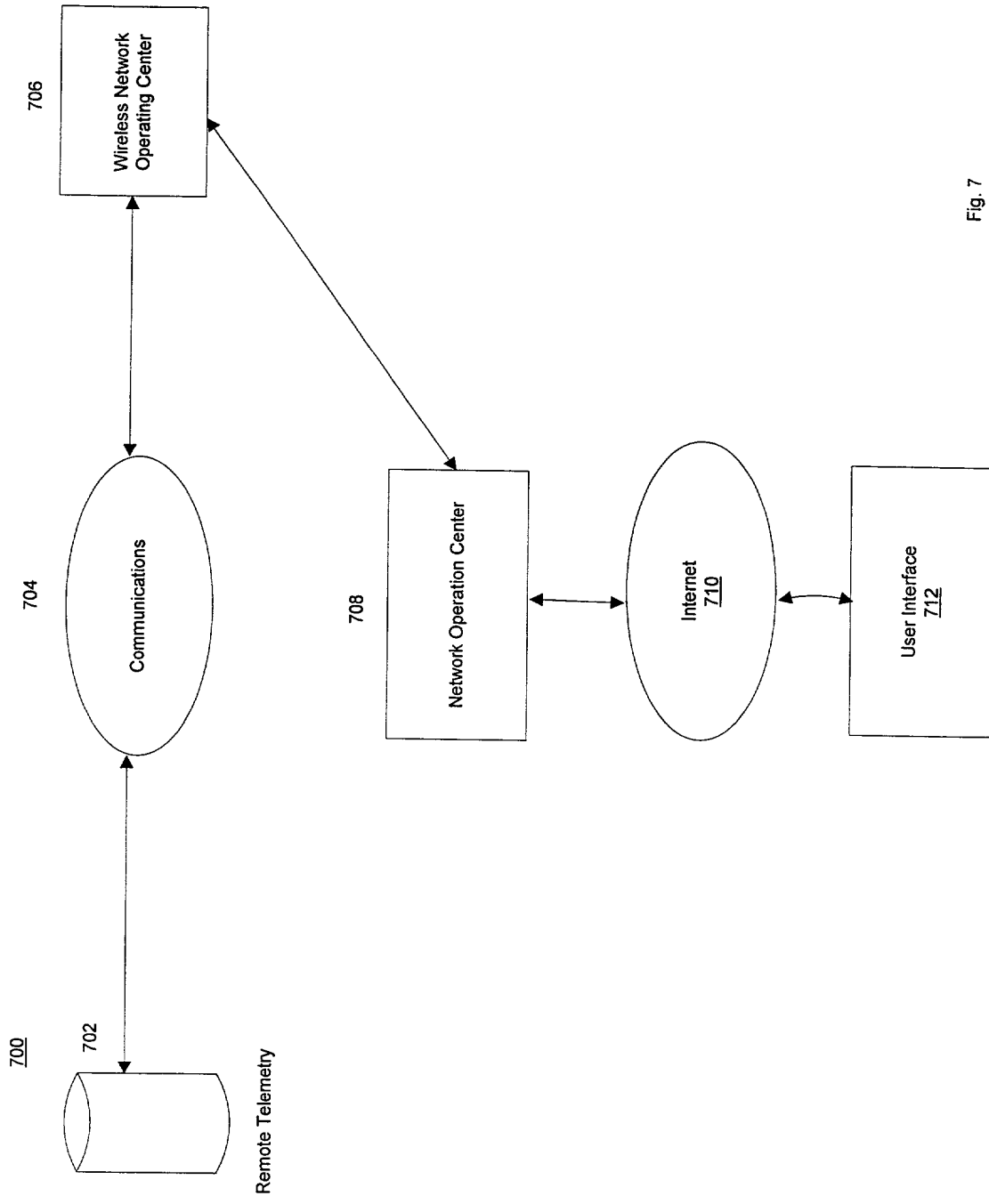


Fig. 7

Data from Wireless NOC

FIG. 8

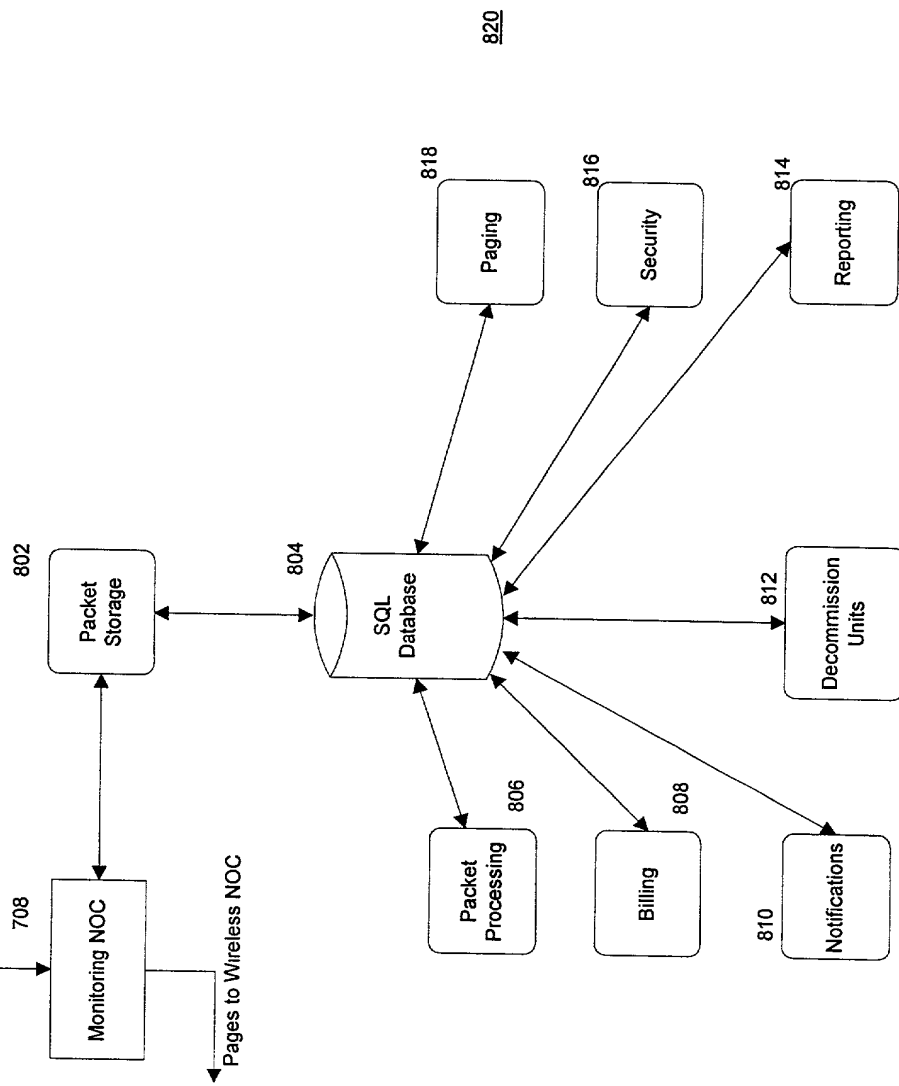


Fig. 8

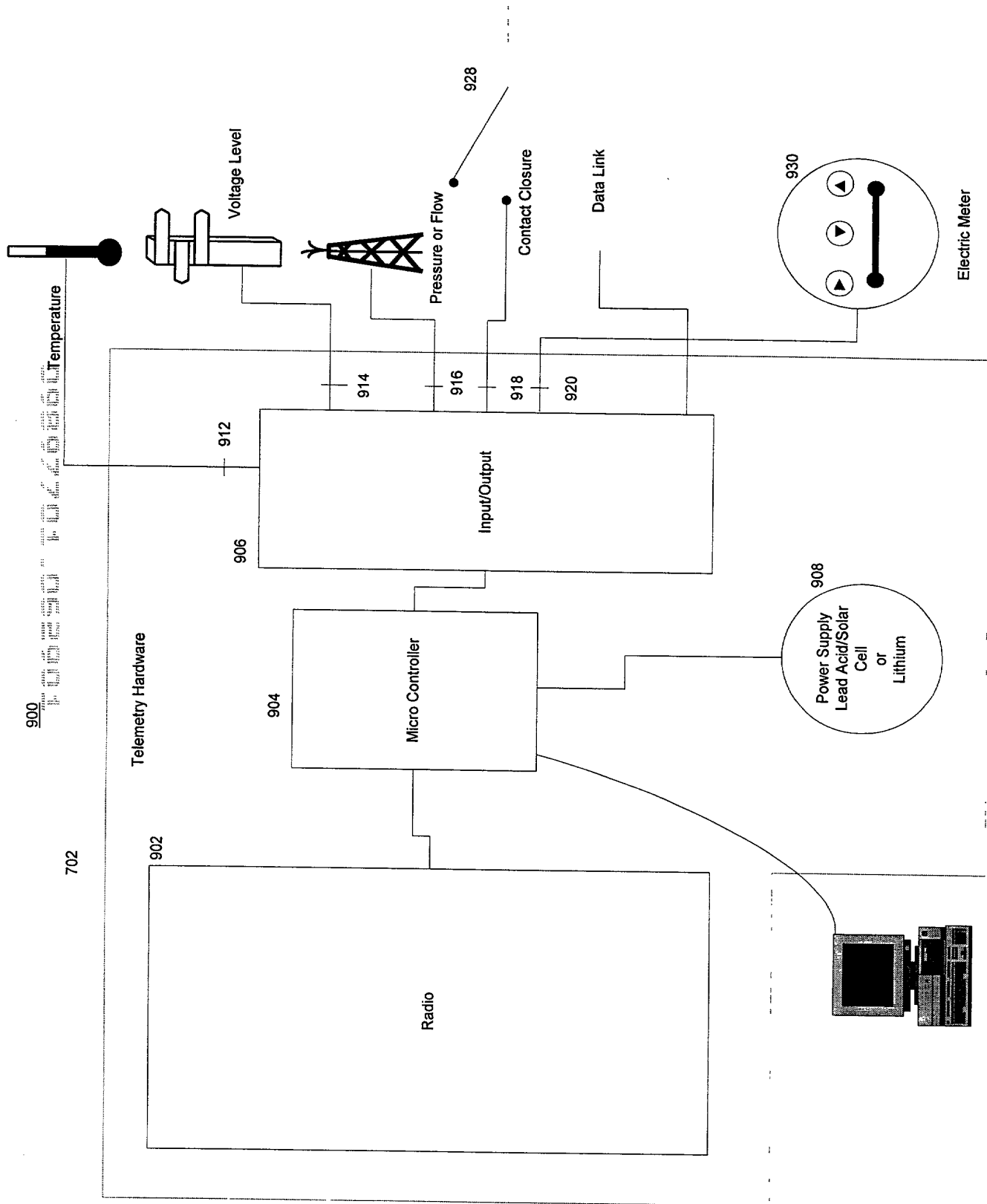


Fig. 9